

**AMENDMENT TO THE CLAIMS:**

The following claim set replaces all prior versions, and listings, of claims in the application:

1. (currently amended) Halogen free flame-retarded thermoplastic polyester moulding composition ~~which comprising a thermoplastic polyester and melamine cyanurate, characterised in that the composition~~ consists of:
  - (A) a polymer composition consisting of a
    - a) 30-67 mass % of at least one thermoplastic polyester polymer, and
    - b) 0-15 mass % other polymers, of which other polymers [[0-0.3]] 0-0.5 mass % [[of]] is a fluorine polymer,
  - (B) a flame retardant system consisting of
    - a) 33-55 mass % melamine cyanurate,
    - b) 0 to less than 2 mass % of a phosphorous containing flame retardant not comprising elementary phosphorous, and
    - c) 0-5 mass % of an inorganic flame retardant synergist not comprising phosphorous, and
  - (C) 0-10 mass % other additives, of which other additives 0-5 mass % are fibrous reinforcing agents, and whereinthe sum of components (A) - (C) totals 100 mass % and all the mass percentages are relative to the total mass of the composition.
2. (original) Composition according to claim 1, wherein the thermoplastic polyester is a poly(alkylene terephthalate).
3. (previously presented) Composition according to claim 1, wherein the polymer composition consists of poly(butylene terephthalate) or poly(ethylene terephthalate), or a mixture or copolymer thereof, preferably is poly(butylene terephthalate).

4. (previously presented) Composition according to claim 1, wherein the composition is substantially free of fluorine polymers.
5. (previously presented) Composition according to claim 1, wherein the other polymer (A-b) is a rubbery impact modifier.
6. (previously presented) Composition according to claim 1, wherein the composition comprises 37-45 mass % melamine cyanurate, relative to the total mass of the composition.
7. (previously presented) Composition according to claim 1, wherein the flame retardant system contains less than 1 mass %, relative to the total of the sum of components (A) - (C), of the phosphorous containing flame retardant (B-b).
8. (previously presented) Composition according to claim 1, wherein melamine cyanurate is the sole flame retardant additive.
9. (previously presented) Composition according to claim 1, wherein the composition is free of fibrous reinforcing agents.
10. (previously presented) Composition according to claim 1, wherein the composition has a P-content of below 0.25 mass % relative to the total mass of the moulding composition.
11. (previously presented) Composition according to claim 1, wherein the composition consists of:
  - (A) a polymer composition consisting of
    - a) 30-65 mass % of at least one thermoplastic polyester polymer and
    - b) 0-15 mass % other polymers, not containing a halogen containing polymer,
  - (B) a flame retardant system consisting of

- a) 35-50 mass % melamine cyanurate, and
  - b) 0-3 mass % of an inorganic flame retardant synergist not comprising phosphorous, and
  - (C) 0-10 mass % other additives, not comprising fibrous reinforcing agents, and wherein the sum of components (A) - (C) totals 100 mass % and all the mass percentages are relative to the total mass of the composition.
12. (previously presented) Moulded part for use in electrical or electronic applications, comprising the polyester composition according to claim 1.
13. (new) A halogen free flame-retarded thermoplastic polyester moulding composition which consists of:
- (A) 30-67 mass % of at least one thermoplastic polyester polymer,
  - (B) 33-55 mass % melamine cyanurate, and optionally
  - (C) 0-10 mass % of at least one additive selected from the group consisting of mould-release agents, lubricants, nucleating agents and flow-promoters, wherein
- the sum of components (A) - (C) totals 100 mass % and all the mass percentages are relative to the total mass of the composition.